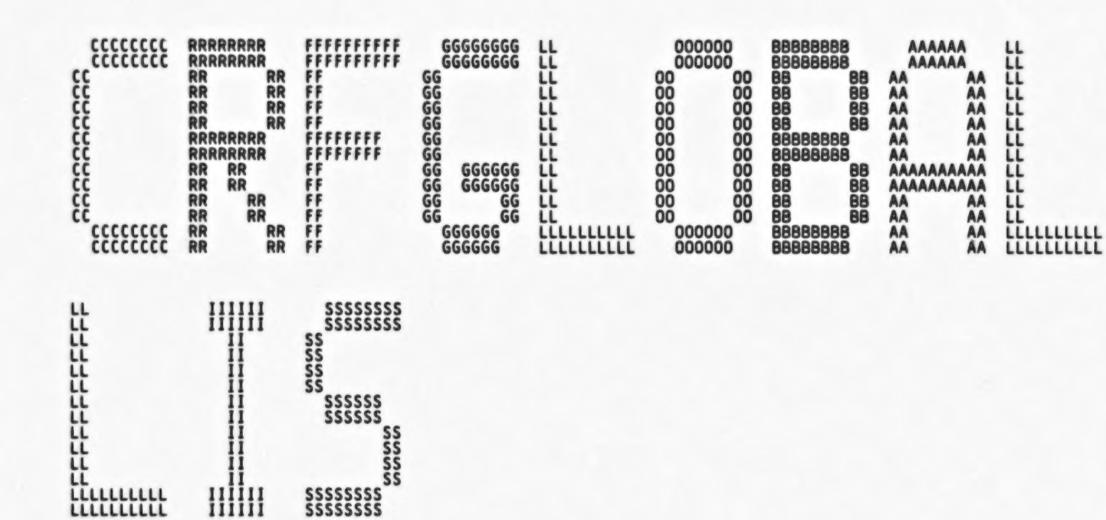


ILLLLLLLL



....

....

15-SEP-1984 23:37:47 VAX/VMS Macro V04-00

Page 0

CRFGBL Table of contents

49 (2)

DECLARATIONS

Page (1)

.TITLE CREGBL .IDENT 'VO4-000'

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: facility: Cross reference program

Abstract: this file defines global crf data.

Environment: it is part of a linkable image.

Author: K.D. Morse, Creation date: 28-apr-77

Modifications:

*

No	Date	Programmer	Purpose

01 02	06-jul-78 12-dec-79	K.D. Morse B.L. Schreiber	Move error codes to crferrmsg.mdl. Rework for new Cref

: Reference to symbol : Definition of symbol

8 9

0000

0000

00000000

crf\$k_ref == 0 crf\$k_def == 1

.END

Symbol table

CRF\$K_ASCIC = 00000000 (
CRF\$K_BIN_U32 = 00000001 (
CRF\$K_DEF = 00000001 (
CRF\$K_DEFS_REFS= 00000002 (
CRF\$K_DELETE = 00000000 (
CRF\$K_REF = 00000000 (
CRF\$K_SAVE = 00000001 (
CRF\$K_VALS_REFS= 00000001 (
CRF\$K_VALUES = 00000000 (

CRFGBL

! Psect synopsis

PSECT name Allocation 00000000 (

PSECT No. Attributes

0.) 00 (0.) NOPIC USR CON ABS LCL NOSHR NOEXE NORD NOWRT NOVEC BYTE

! Performance indicators !

Phase	Page faults	CPU Time	Elapsed Time
Initialization Command processing	48 153	00:00:00.13	00:00:00.67
Pass 1 Symbol table sort	65	00:00:00.30	00:00:00.89
Pass 2 Symbol table output	29	00:00:00.20 00:00:00.01	00:00:00.72
Psect synopsis output Cross-reference output	20	00:00:00.01 00:00:00.00	00:00:00.01 00:00:00.00
Assembler run totals	302	00:00:01.22	00:00:07.06

The working set limit was 900 pages.
841 bytes (2 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 9 non-local and 0 local symbols.
84 source lines were read in Pass 1, producing 9 object records in Pass 2.
0 pages of virtual memory were used to define 0 macros.

! Macro library statistics !

Macro Library name

\$255\$DUA28:[CRF.OBJ]CRF.MLB;1

\$255\$DUA28:[SYSLIB]STARLET.MLB;2

TOTALS (all Libraries)

Macros defined

0

0

O GETS were required to desine O macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$: CRFGLOBAL/OBJ=OBJ\$: CRFGLOBAL MSRC\$: CRFGLOBAL/UPDATE=(ENH\$: CRFGLOBAL)+LIB\$: CRF/LIB

0068 AH-BT13A-SE

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